proved laboratory by a qualified technician.

Their food is natural, simple, unsophisticated, without any unnatural, inorganic, synthetic additives whatsoever. There is no fragmentation in the foods they eat. They do not separate any part of the wheat when they make flour, nor do they separate any part of the other grains when using them.

Due to necessity they do not cook foods too much, nor do they cook any food that can be eaten and enjoyed without cooking.

Food is a serious, all prevalent problem. The few trees that they have and that they can grow must be protected for food, shade and timber.

However, I must truthfully admit that the reason that the Hunzans do not cook their food is because of the scarcity and inaccessibility to supplies of fuel.

Vaccination is not practiced and, as far as I know, is unknown in Hunza. Pasteurization in any form is neither practiced nor known. Chlorination is unheard of. Fluoridation is unheard of. No coloring whatsoever is added to any of their food, not even their butter.

Up until recent years the salt used by the people of Hunza came from the Shimshal area, somewhere near where the Shimshal River and the Muztagh join together. This salt is unrefined and used just as it is mined from this mountain area. It obviously contains many natural so-called impurities.

The only wheeled vehicles—two jeeps, in fact—are owned and used by the Mir chiefly for bringing in supplies, when road conditions permit. Therefore one must walk for every chore. There is no motorized equipment used in Hunza with the exception of the electric light plant in the Mir's palace. Apart from what I have mentioned here, mechanization of any sort is unknown.